

AMENDMENTS TO THE SPECIFICATION

Page 14, amend the first full paragraph to read:

Please refer to Figs. 4, 5, and 6. The directional-guide blade 14 for the present invention may be differently configured, such as T-shaped and L-shaped blades 17, 18, as shown in Figs. 5 and 6, respectively. The T-shaped directional-guide blade 17 includes a directional-guide section 171 having an area 171a, and a connecting section 172 having an area 172a. The area 171a is larger than the area 172a. The L-shaped directional-guide blade 18 includes a directional-guide section 181 having an area 181a, and a connecting section 182 having an area 182a. The area 181a is larger than the area 182a. In each of the blades 17, 18 it can be seen that the directional guide section (171, 181) has a uniform axial length (first axial length) and that the connecting section (172, 182) has a uniform axial length (second axial length) wherein the axial length of the directional guide section is greater than the axial length of the connecting section. The area 181a is larger than the area 182a. All the above two types of directional-guide blades are adapted to change the radial pressure against the fluid passing through the outlet 123 to achieve the effect of controlling the flow direction of the fluid and producing enhanced radiating power.